MR FORM 3 Page 1 of 2

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING 1588 West North Temple Salt Lake City, Utah 84116



19 79 OPERATIONS AND PROGRESS REPORT

(To be filed for each Mining Operation at the end of each calander year)

OPERAT	OR: Atlas Minerals	Sec. 3 T. 31S. R. 25E. B&M \$L		
Addres	s: Big Indian Min	No. of approved Notice of		
	Moab, Utah 845	32 INTENTION: ACT/037/040		
		DATE OF APPROVAL :		
(1) The gross amount of materials moved during the year for this mining operation				
	was: Approximately 54,900 tons of waste and ore rock were mined during the			
	year of 1979			
(2)	STATUS OF RECLAMATI	ON WORK*		
Month		WORK PERFORMED RESULTS		
	January 1979	No reclamation performed		
	February			
	May			
	*			

STATUS OF RECLAMATION WORK (Continued)

Month		WORK PERFORMED	RESULTS
	October		
	November	The first of the f	
	December	Fig. 21 - Anne Live Indiana de La Carte Indian	

- * The monthly status of reclamation work may be outlined on a separate sheet if desired.
- (3) INCLUDE WITH THIS REPORT, AN UP-DATED MAP AND PLAN, PREPARED IN ACCORDANCE WITH RULE M-3, (4).

No change in maps or plans

Atlas Minerals
Division of Atlas Corporation
Big Indian Mines
Moab. Utah
8 4 5 3 2

fill in respective files

JAN 1 8 1980

January 14, 1980

DIVISION OF OIL, GAS & MINING

Mr. Ronald W. Daniels State of Utah Division of Oil, Gas, & Mining 1588 West North Temple Salt Lake City, Utah 84116

RE: Annual reports 1979 for:
Probe, Rim Columbus,
Louise, Velvet, Ivy,
Pandora, Dunn, Standard #2,
Patti Ann, Windfall,
Radium King, Locust Spider

Dear Ron:

Enclosed are annual reports for 1979.

As you can see no mine site reclamation has been done during the year since all mines are either operating or awaiting reopening. Each mining operation is proceeding in accordance with the originally submitted, and amended, mining and reclamation plans.

Reclamation work to date has been confined to drill site grading and reseeding.

If you have any questions, feel free to call.

Sincerely,

Richard A. Dye

Reclamation Engineer

RD/nm

Enclosures